FIG. 1

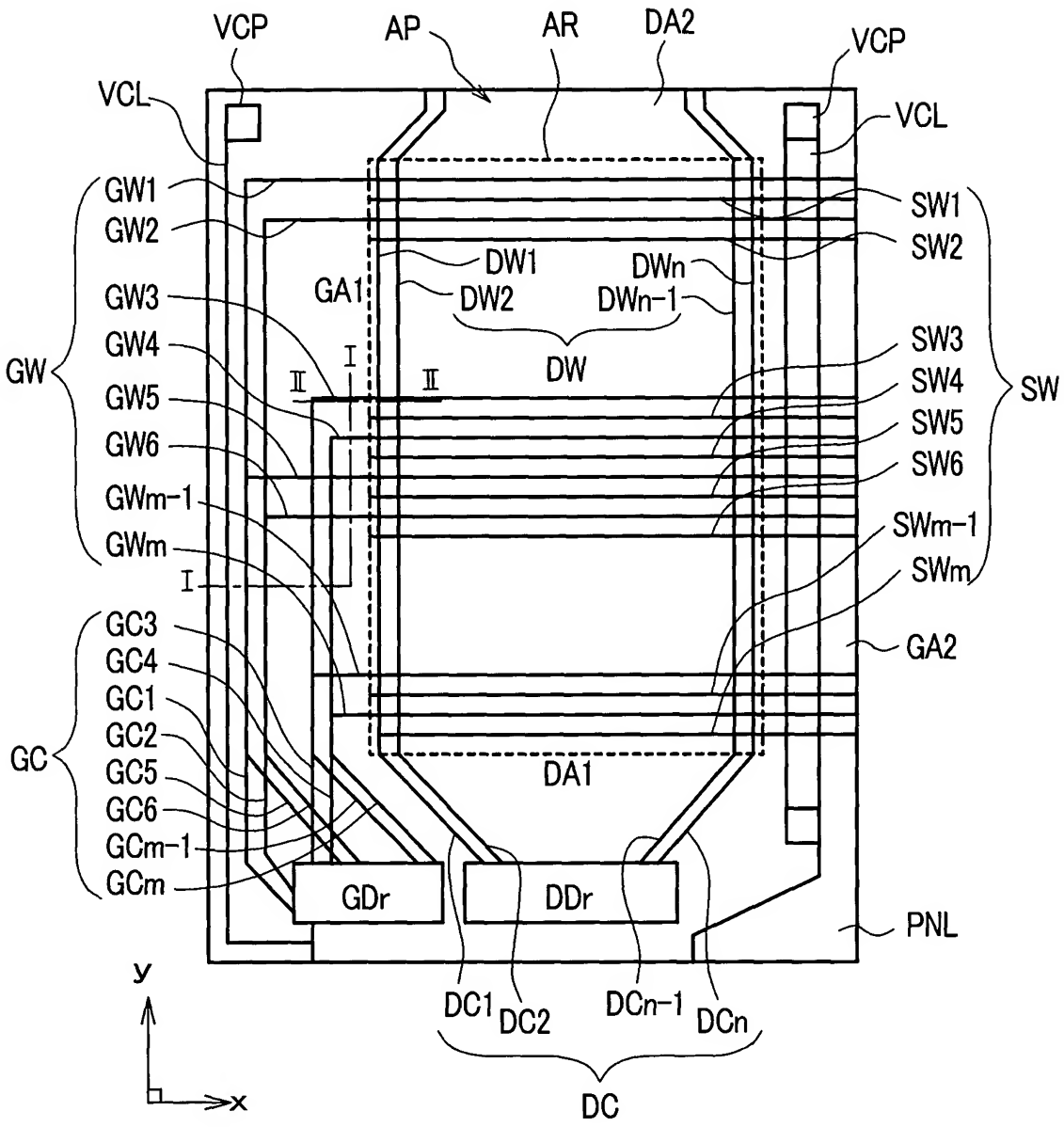
VCP
AP
AR
DA2
VCP
VCL
VCL
GW1
GW2
GW3
GW4
GW5
GW6
GWm-1
GWm
GW
SW1
SW2
SW3
SW4
SW5
SW6
SWm-1
SWm
SW
DW1
DWn
GA1
DW2
DWn-1
DW
I
II
II
I
GC3
GC4
GC1
GC2
GC5
GC6
GCm-1
GCm
GC
GA2
DA1
GDr
DDr
PNL
y
x
DC1
DC2
DCn-1
DCn
DC

FIG. 2

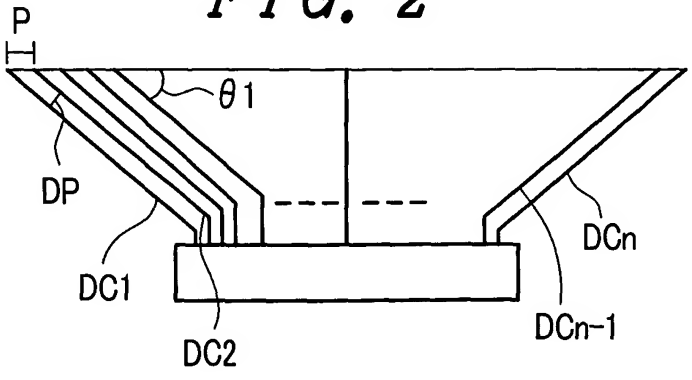
P
θ1
DP
DC1
DC2
DCn
DCn-1

FIG. 3

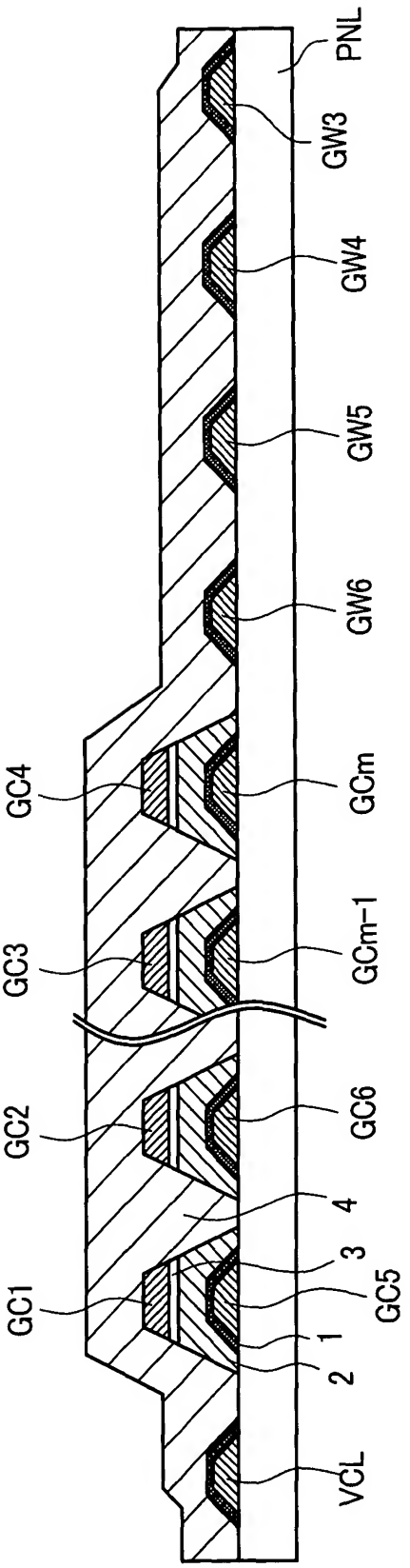

FIG. 4

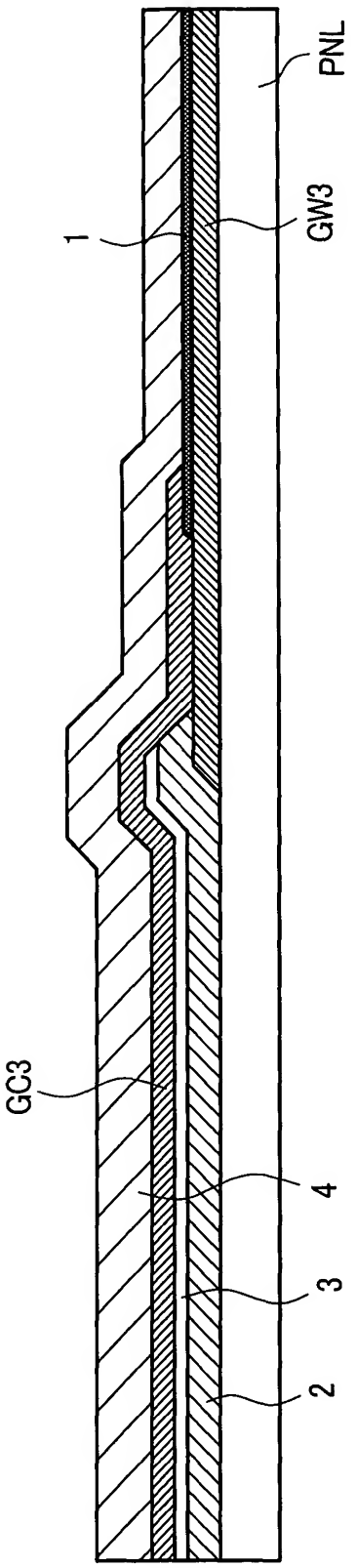

FIG. 5

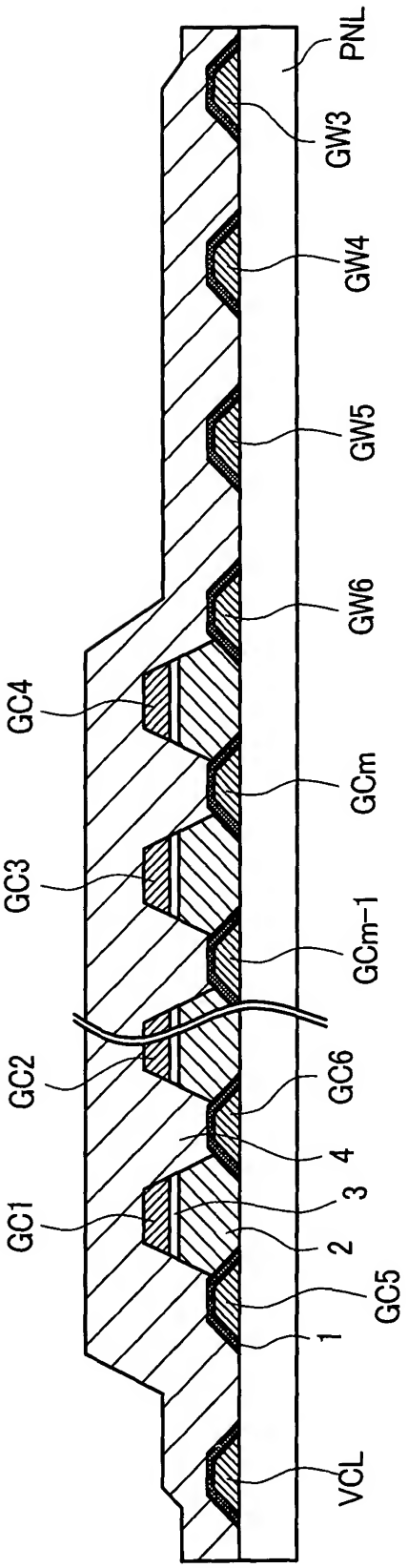

FIG. 6

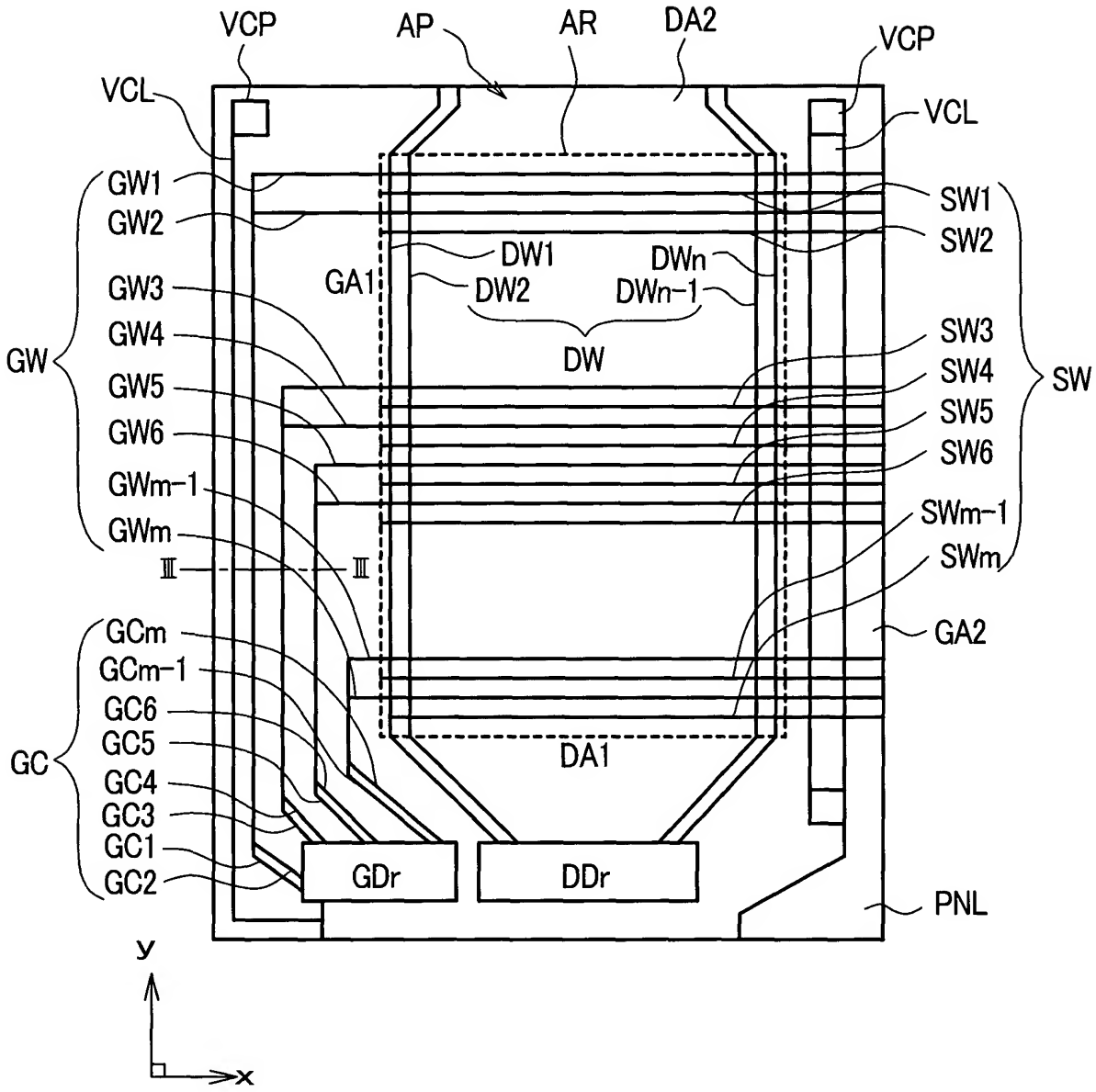
VCP
AP
AR
DA2
VCP
VCL
VCL
GW1
GW2
GW3
GW4
GW5
GW6
GWm-1
GWm
GW
SW1
SW2
SW3
SW4
SW5
SW6
SWm-1
SWm
SW
GA1
DW1
DW2
DWn
DWn-1
DW
III
III
GCm
GCm-1
GC6
GC5
GC4
GC3
GC1
GC2
GC
GA2
DA1
GDr
DDr
PNL
y
x

FIG. 7

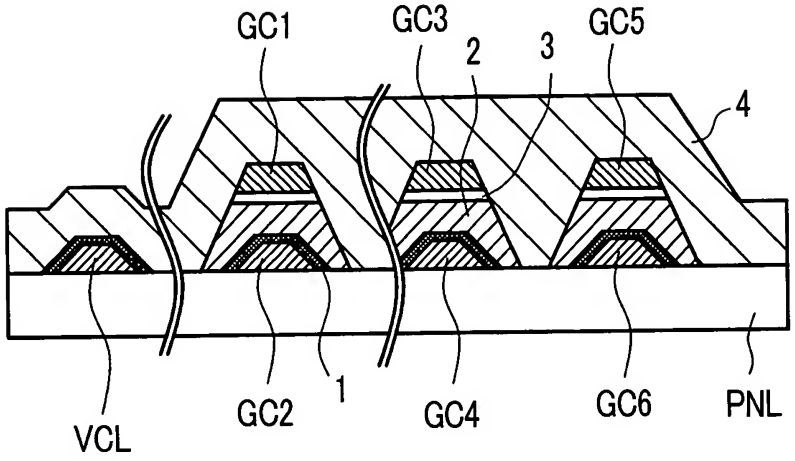
GC1
GC3
2
3
GC5
4
VCL
GC2
1
GC4
GC6
PNL

FIG. 8

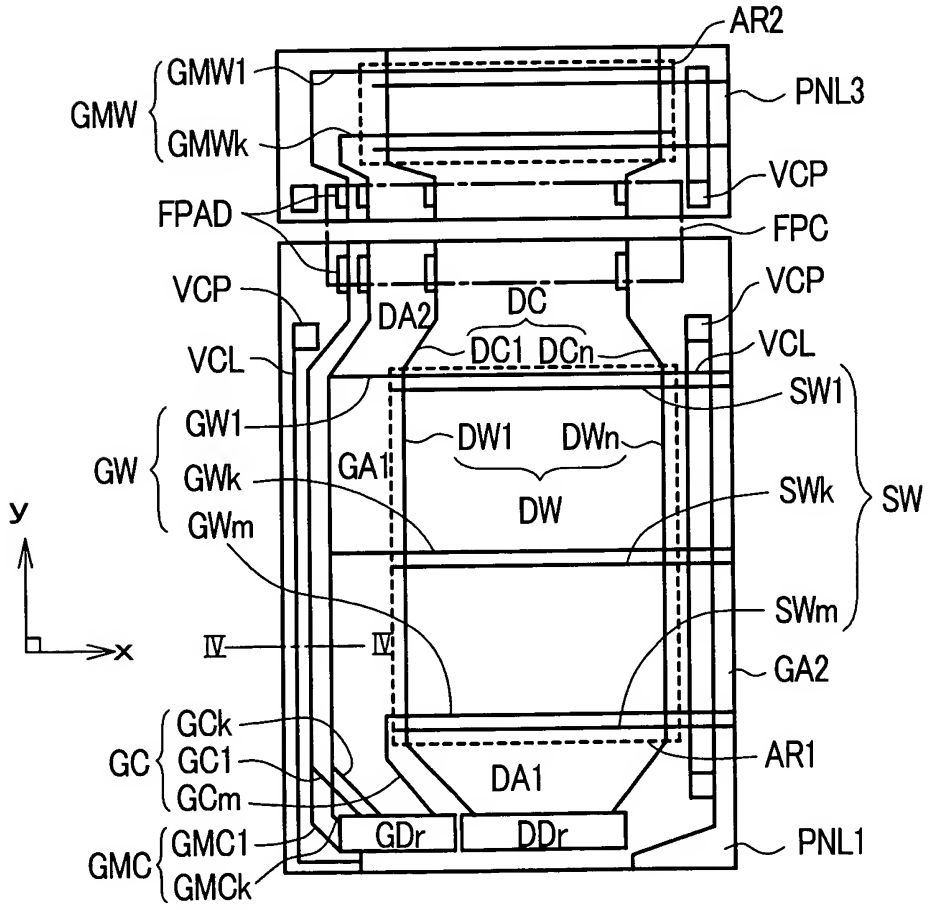
AR2
GMW
GMW1
GMWk
PNL3
VCP
FPAD
FPC
VCP
DA2
DC
DC1 DCn
VCP
VCL
VCL
SW1
GW
GW1
GWk
GWm
DW1
DWn
DW
GA1
SWk
SW
SWm
y
x
Ⅳ
Ⅳ
GA2
GC
GCk
GC1
GCm
DA1
AR1
GMC
GMC1
GMCk
GDr
DDr
PNL1

FIG. 9

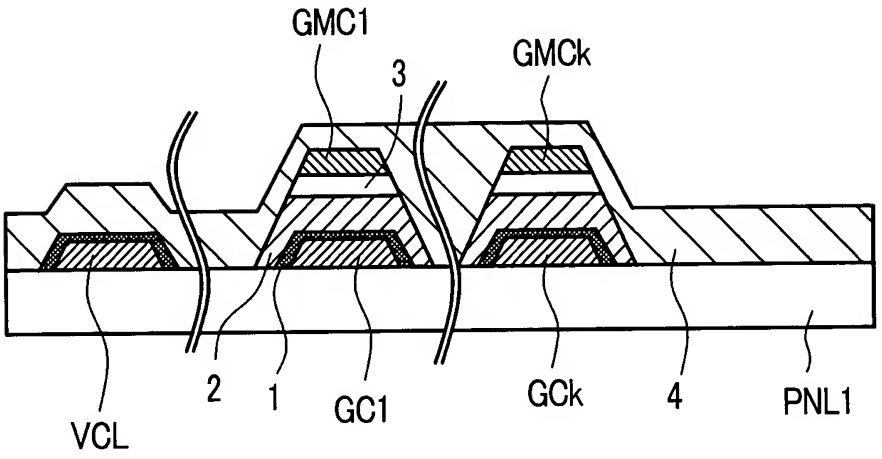
GMC1
3
GMCk
VCL
2
1
GC1
GCk
4
PNL1

FIG. 10

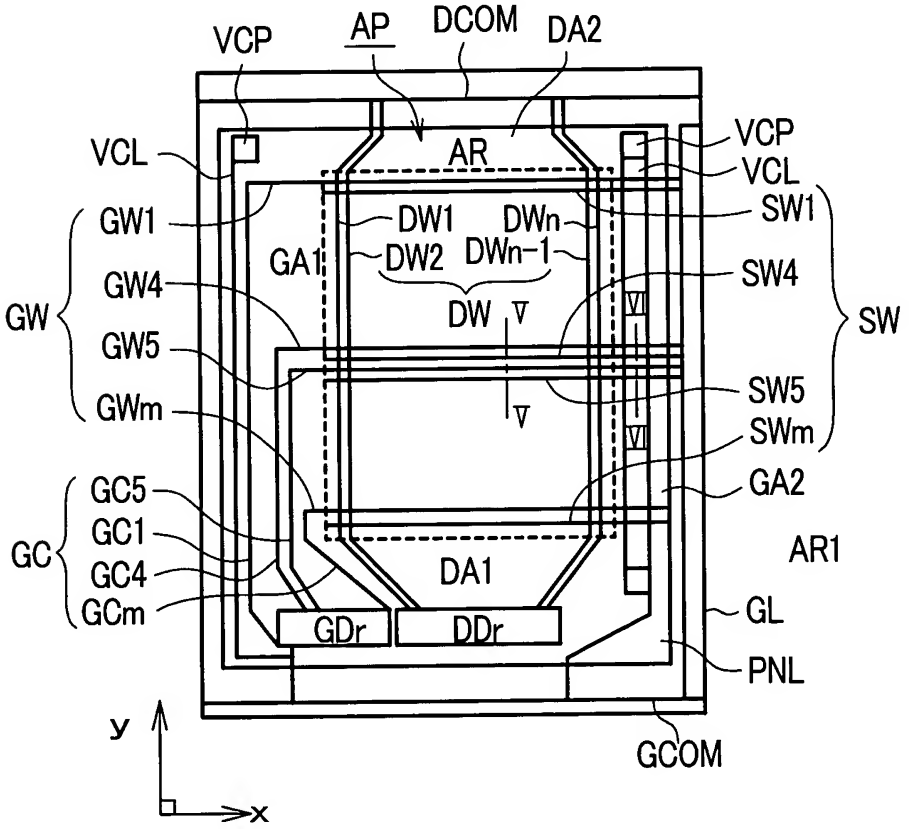
VCP
AP
DCOM
DA2
VCL
AR
VCP
VCL
GW1
DW1
DWn
SW1
GA1
DW2
DWn-1
SW4
GW
GW4
DW
SW
GW5
SW5
GWm
SWm
GC5
GA2
GC
GC1
AR1
GC4
DA1
GCm
GDr
DDr
GL
PNL
GCOM
y
x

FIG. 11

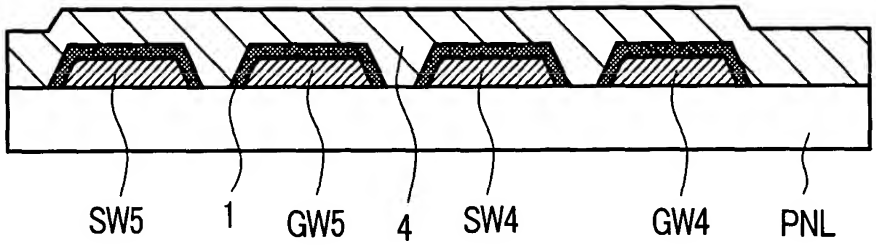

FIG. 12

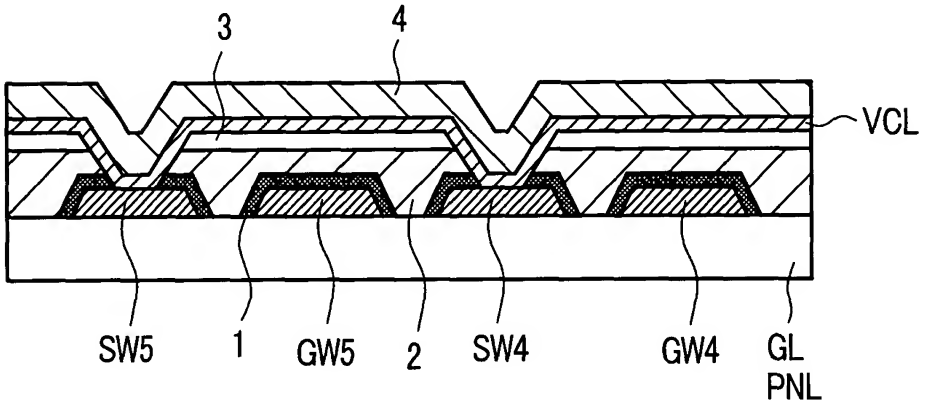

FIG. 13

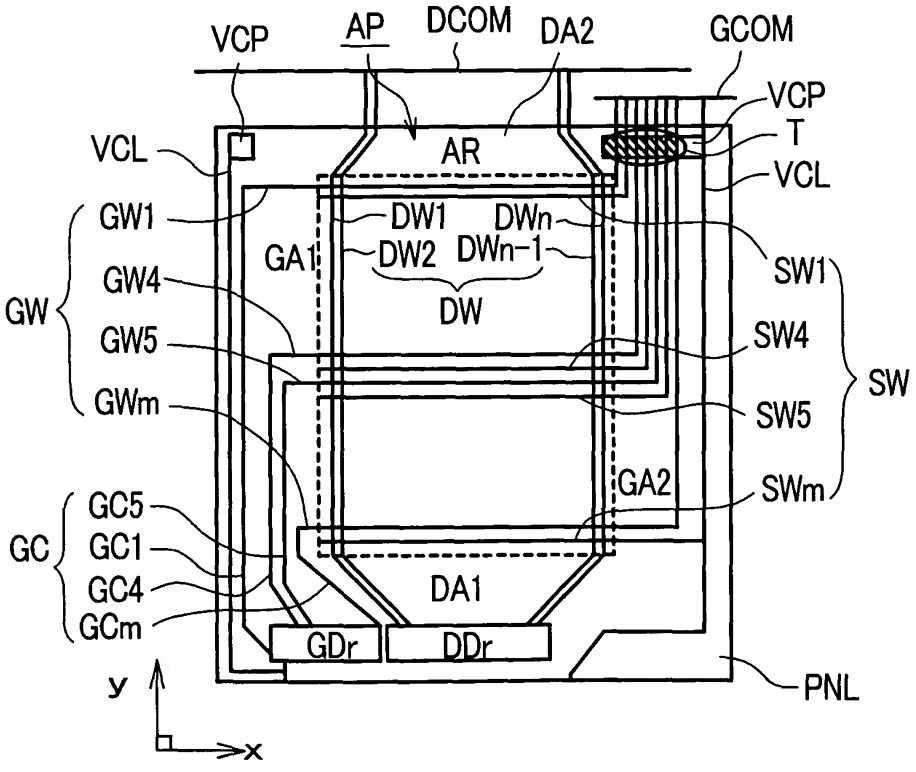

FIG. 14

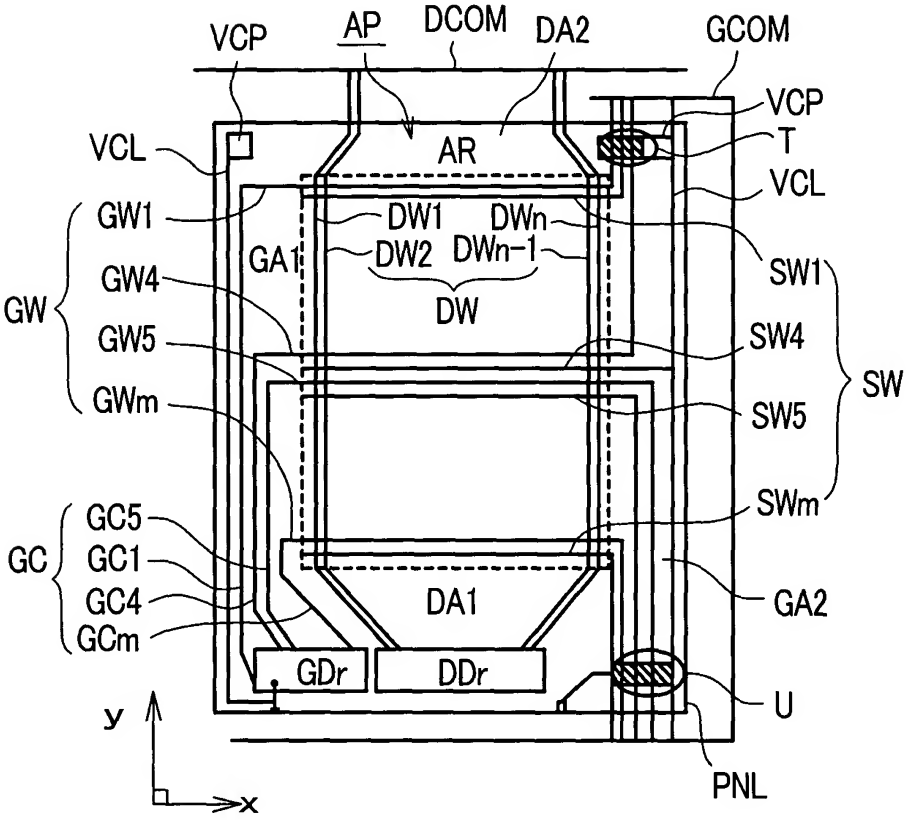
VCP
AP
DCOM
DA2
GCOM
VCL
AR
VCP
T
VCL
GW1
DW1
DWn
GA1
DW2
DWn-1
SW1
GW
GW4
DW
GW5
SW4
SW
GWm
SW5
SWm
GC5
GC
GC1
GC4
DA1
GA2
GCm
GDr
DDr
U
y
x
PNL

FIG. 15

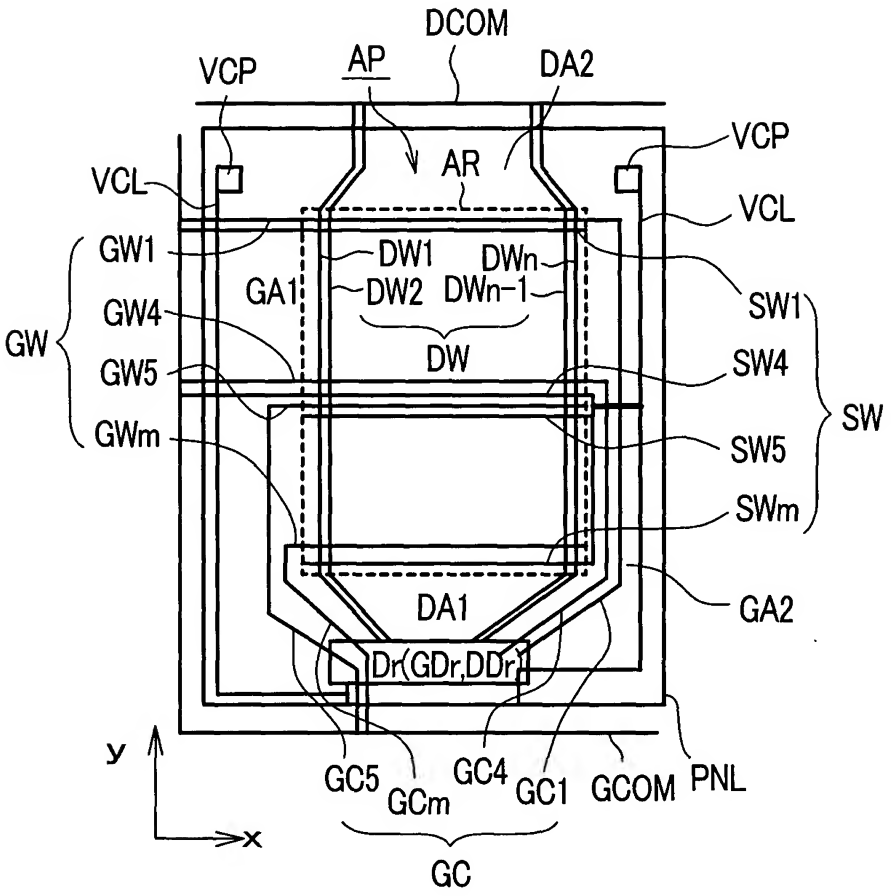
DCOM
VCP
AP
DA2
VCP
AR
VCL
VCL
GW1
DW1
DWn
GA1
DW2
DWn-1
SW1
GW4
GW
DW
SW4
GW5
SW
GWm
SW5
SWm
DA1
GA2
Dr(GDr,DDr)
y
x
GC5
GCm
GC4
GC1
GCOM
PNL
GC

FIG. 16

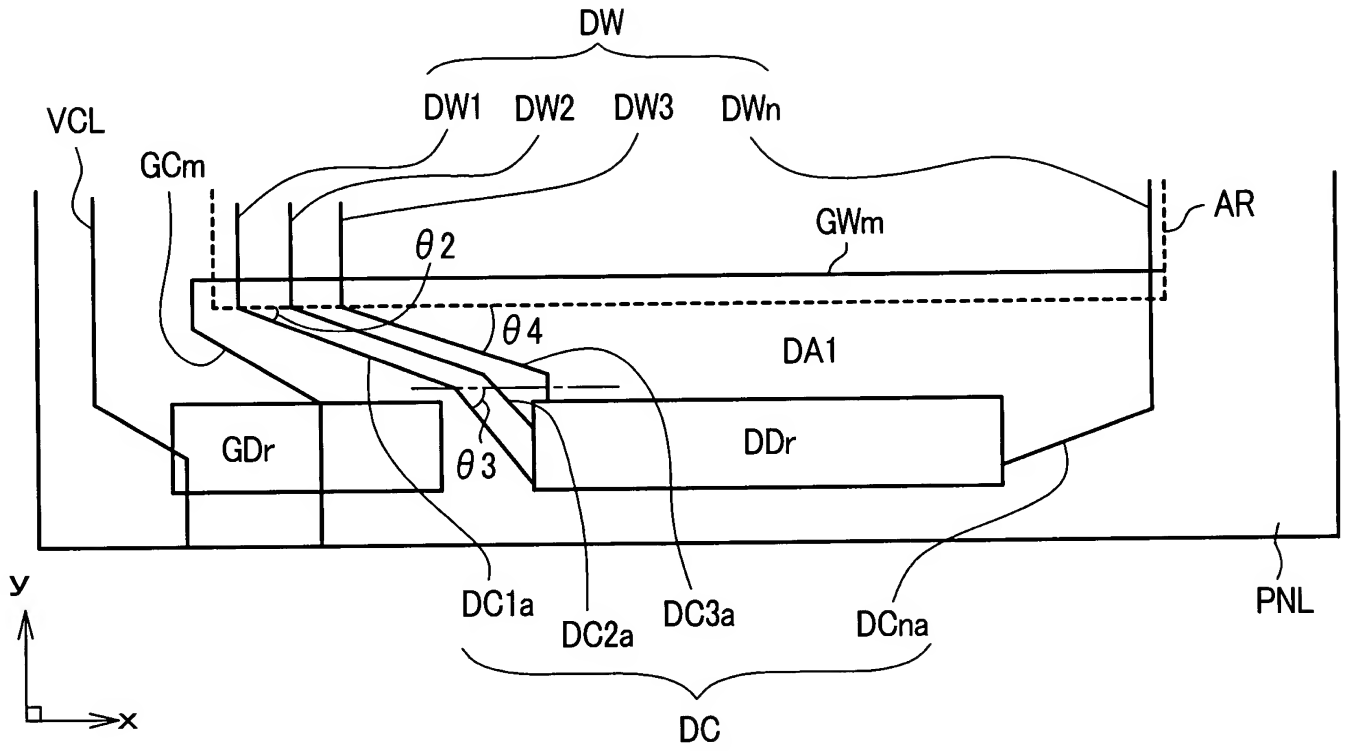
DW
DW1
DW2
DW3
DWn
VCL
GCm
AR
GWm
θ2
θ4
DA1
GDr
θ3
DDr
y
x
DC1a
DC2a
DC3a
DCna
PNL
DC

FIG. 17

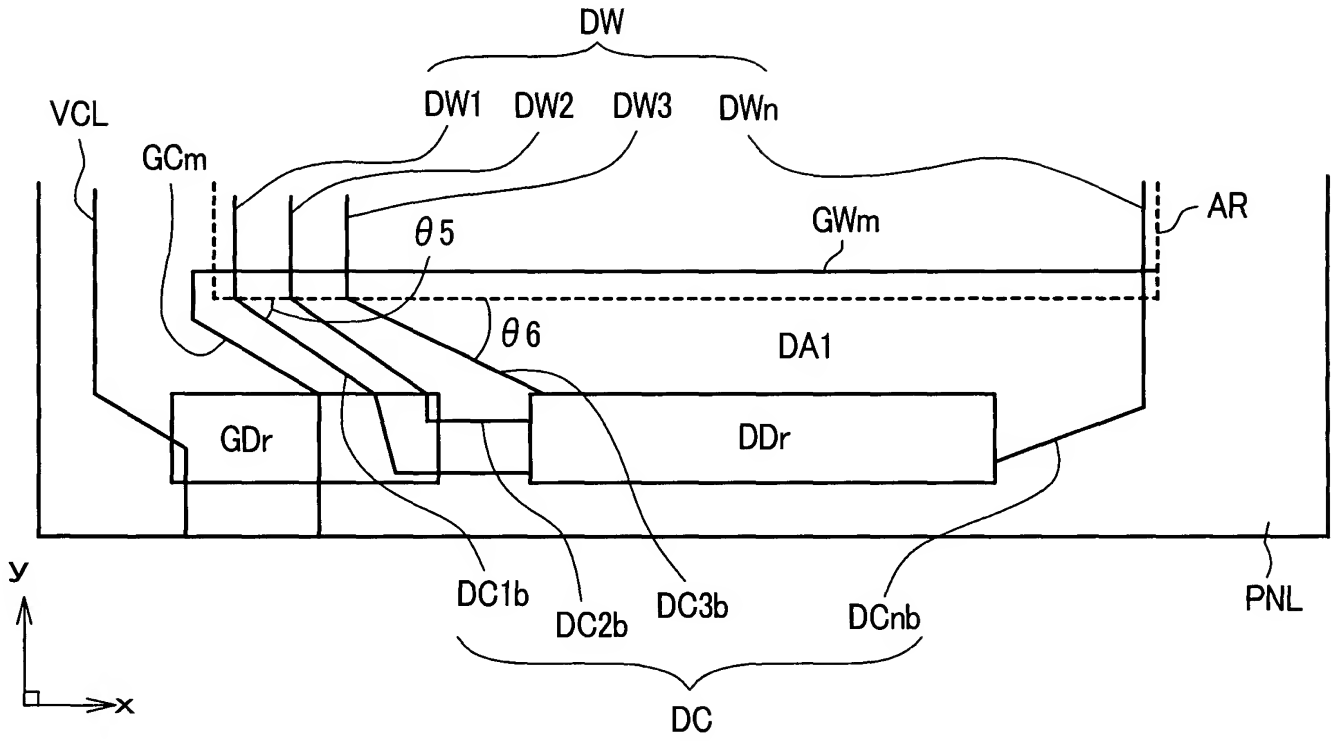
DW
DW1
DW2
DW3
DWn
VCL
GCm
θ5
GWm
AR
θ6
DA1
GDr
DDr
y
x
DC1b
DC2b
DC3b
DCnb
PNL
DC

FIG. 18

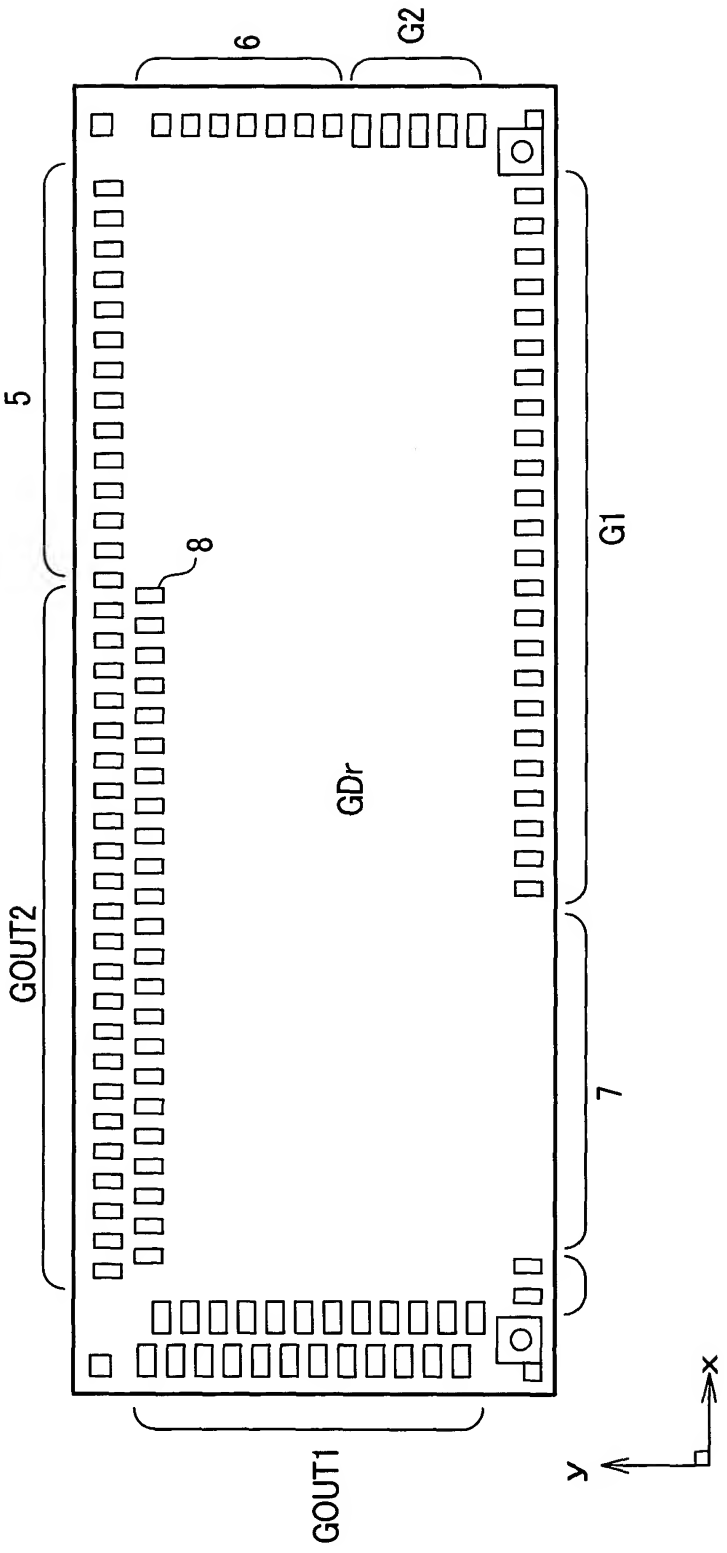

FIG. 19

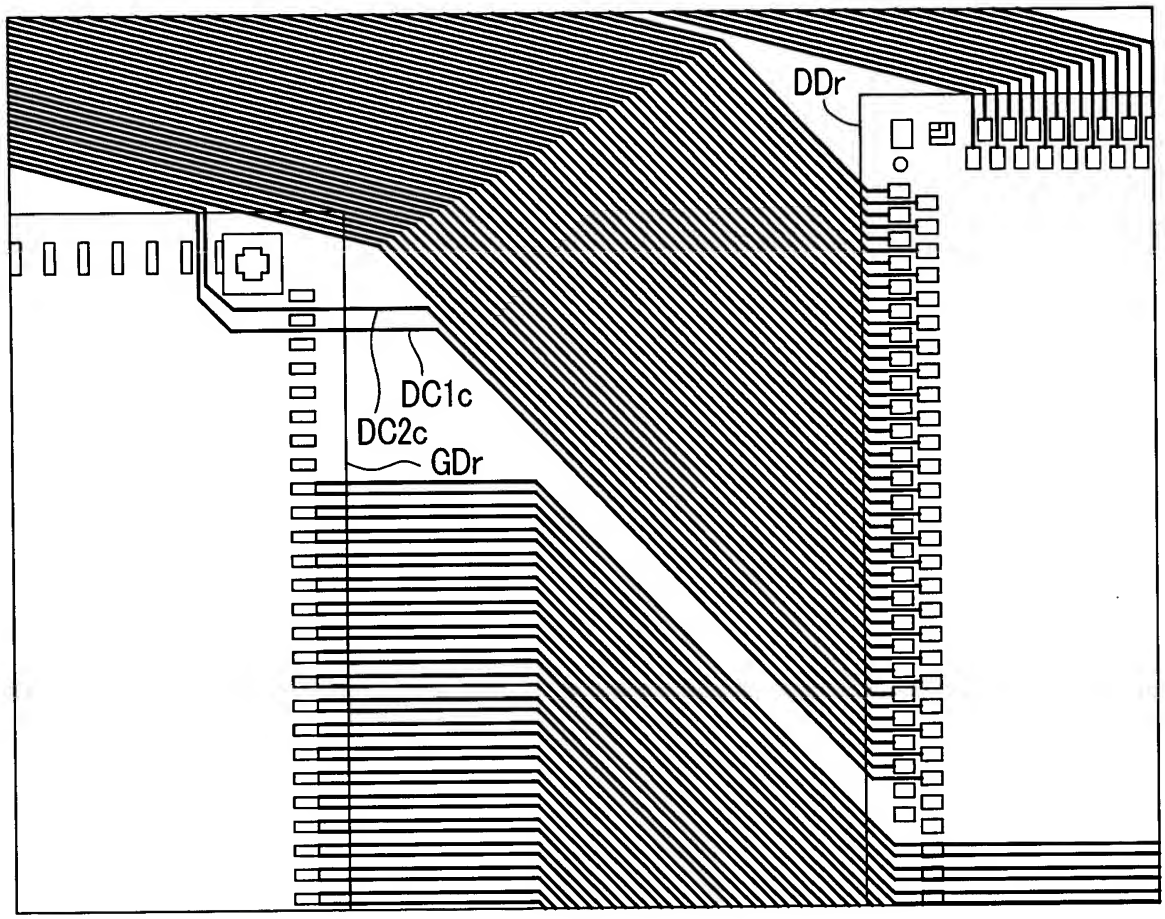

FIG. 20

Prior Art